

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (cancelled)
2. (previously presented) A top-emitting OLED display comprising:
 - a) a substrate;
 - b) an array of OLED light emissive elements formed over the substrate;
 - c) an encapsulating cover located over the OLED light emissive elements; and
 - d) a circular light polarizer located between the encapsulating cover and the OLED light emissive elements,wherein the encapsulating cover defines a cavity over the OLED light emissive elements and the circular light polarizer is attached to the encapsulating cover inside the cavity.
3. (original) The OLED display claimed in claim 2, wherein the cavity defines a gap between the circular light polarizer and the OLED light emissive elements.
4. (original) The OLED display claimed in claim 3, wherein the gap is filled with an inert gas.
5. (original) The OLED display claimed in claim 3, wherein the gap is filled with a transparent solid.
6. (cancelled)
7. (previously presented) A top-emitting OLED display comprising:

a) a substrate;
b) an array of OLED light emissive elements formed over the substrate;
c) an encapsulating cover located over the OLED light emissive elements; and
d) a circular light polarizer located between the encapsulating cover and the OLED light emissive elements,
wherein the encapsulating cover is a flat plate, and further comprising means for hermetically sealing the perimeter of the plate to the substrate.

8. (original) The OLED display claimed in claim 7, wherein the sealing means is light absorbing.

9. (previously presented) The OLED display claimed in claim 7, further comprising means for hermetically sealing the plate to the substrate covering the entire display.

10. (previously presented) The OLED display claimed in claim 2, further comprising a desiccant material located around the perimeter of the encapsulating cover.

11. (original) The OLED display claimed in claim 10, wherein the encapsulating cover defines a peripheral channel and the desiccant material is located in the channel.

12. (previously presented) The OLED display claimed in claim 2, further comprising an anti-reflective coating applied to a side of the encapsulating cover opposite the circular light polarizer.

13. (original) The OLED display claimed in claim 12, further comprising an environmental protection coating provided over or with the anti-reflective coating.

14. (cancelled)

15. (currently amended) ~~The~~ A top-emitting OLED display
~~claimed in claim 14, comprising:~~

a) a substrate;

b) an array of OLED light emissive elements formed over the
substrate;

c) an encapsulating cover located over the OLED light emissive
elements;

d) a circular light polarizer located between the encapsulating
cover and the OLED light emissive elements and having a first surface layer
having a refractive index; and

e) a material located adjacent to the first surface layer of the
circular light polarizer having a refractive index matched more closely than air to
the refractive index of the first surface layer of the circular light polarizer,

wherein an adhesive is applied to the circular light polarizer to
adhere a second surface of the circular light polarizer to the encapsulating cover
or to the array of OLED light emissive elements and wherein the refractive index
of the adhesive matches the refractive index of the adhered second surface of the
circular light polarizer.

16-18. (cancelled)

19. (previously presented) The OLED display claimed in claim 7,
further comprising a desiccant material located around the perimeter of the
encapsulating cover.

20. (previously presented) The OLED display claimed in claim 19,
wherein the encapsulating cover defines a peripheral channel and the desiccant
material is located in the channel.

21. (previously presented) The OLED display claimed in claim 7,
further comprising an anti-reflective coating applied to a side of the encapsulating
cover opposite the circular light polarizer.

22. (previously presented) The OLED display claimed in claim 21, further comprising an environmental protection coating provided over or with the anti-reflective coating.

23. (new) The OLED display claimed in claim 2, wherein an adhesive is applied to the circular light polarizer to adhere a surface of the circular light polarizer to the encapsulating cover or to the array of OLED light emissive elements and wherein the refractive index of the adhesive matches the refractive index of the adhered surface of the circular light polarizer.

24. (new) The OLED display claimed in claim 2, wherein an adhesive is applied to the circular light polarizer to adhere a surface of the circular light polarizer to the encapsulating cover and wherein the refractive index of the adhesive matches the refractive index of the encapsulating cover.

25. (new) The OLED display claimed in claim 7, wherein an adhesive is applied to the circular light polarizer to adhere a surface of the circular light polarizer to the encapsulating cover or to the array of OLED light emissive elements and wherein the refractive index of the adhesive matches the refractive index of the adhered surface of the circular light polarizer.

26. (new) The OLED display claimed in claim 7, wherein an adhesive is applied to the circular light polarizer to adhere a surface of the circular light polarizer to the encapsulating cover and wherein the refractive index of the adhesive matches the refractive index of the encapsulating cover.